Thanks

Let's think about it

From: Nonresponsive based on revised scope

Sent: 11/26/2019 4:33:54 PM

To: Wagner, Christine [Wagner.Christine@epa.gov]

Subject: RE: [EXT]FW: US EPA Region 3/ Shiloh Church Road Site Analytical Review

Ex. 5 Deliberative Process (DP)

Nonresponsive based on revised scope

----Original Message---From: Wagner, Christine <Wagner.Christine@epa.gov>
Sent: Tuesday, November 26, 2019 10:34 AM
To: [Nonresponsive based on revised scope | Nonresponsive based on revised scope | Subject: Re: [EXT]FW: US EPA Region 3/ Shiloh Curch Road Site Analytical Review

Ex. 5 Deliberative Process (DP)

On Nov 26, 2019, at 10:22 AM, Nonresponsive based on revised scope |@erllc.com> wrote: Chris. > Below is the email message from Nonresponsive based on revised scope Let me know if you have any questions. Sent from my Verizon, Samsung Galaxy smartphone From Nonresponsive based on revised scope Nonresponsive based on revised scope Date: 11/26/19 10:18 (GMT-05:00) CC: Nonresponsive based on revised scope | Nonresponsive based on revised scope | Sponsive based on revised scope | > To: Nonresponsive based on rev COM>, Nonresponsive based on revised scope Subject: [EXT]FW: US EPA Region 3/ Shiloh Curch Road Site Analytical Review > ***CAUTION*** This email originates from a source outside the company. Please use caution when opening attachments, clicking on links, or following the senders request. > Charlie, > Please see the response from Envirosafe below concerning the dioxins exceeding the UTS and let me know how or if you would like me to proceed with alternate options. <u>Mid Atlantic Sales Manager</u> Nonresponsive based on revised scope Nonresponsive based on revised scope (330) 856-8484 Fax Nonresponsive based on revised scope [cid:image001.png@01D5A442.DD6AD2E0] Nonresponsive based on revised scope Sent: Tuesday, November 26, 2019 10:13 AM To: Nonresponsive based on revised scope Nonresponsive based on revised scope > CC: Nonresponsive based on revised scope > Subject: US EPA Region 3/ Shiloh Curch Road Site Analytical Review Good Morning

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> As we discussed yesterday afternoon, we reviewed the additional analysis provided for the subject
project to determine applicable UHC's. 1,2,3,4,6,7,8,9-Octachlorodibenzo-p-dioxin (OCDD) exceeds 40 CFR 268.49 alternate treatment standards for soils. The result for 1,2,3,4,6,7,8,9-Octachlorodibenzo-p-
dioxin (OCDD) is 149000 ng/Kg (0.149 mg/Kg). The 40 CFR 268.48 Universal Treatment Standard for
1,2,3,4,6,7,8,9-Octachlorodibenzo-p-dioxin (OCDD) is 0.005 mg/kg and the 40 CFR 268.49 alternate treatment standard for soil is 0.05 mg/kg. Based on the analytical result provided for 1,2,3,4,6,7,8,9-
Octachlorodibenzo-p-dioxin (OCDD), Envirosafe will not be able to accept this waste, unless the generator
can isolate the area from which the sample was taken and provide data on the remaining soils that
evidence 1,2,3,4,6,7,8,9-Octachlorodibenzo-p-dioxin (OCDD) meets 40 CFR 268.49 alternate treatment
standards for soil.
> I will put the profile on hold until we hear from you whether or not the customer would like to continue to pursue an approval for this project. If the customer would like to proceed then in addition to providing additional analysis for 1,2,3,4,6,7,8,9-Octachlorodibenzo-p-dioxin (OCDD), the following
items will also need addressed:
> No analytical data was provided for the following constituents to verify whether or not these
constituents should be declared as UHCs:
                                      Cyclohexanone (TCLP)
> 0
> 0
                                      Di-n-propylnitrosamine
                                      Diphenylnitrosamine
> 0
                                      Ethyl Cyanide/Propanenitrile
> 0
                                      Ethyl methacrylate
> 0
                                      Ethylene oxide
> 0
                                      Phthalic acid
>
    0
> Based on all the analysis provided, the following constituent should be declared as UHCs:
                                      1,2,3,4,6,7,8-HpCDD
> 0
                                      HxCDDs (All Hexachlorodibenzo-p-dioxins)
> 0
                                      HxCDFs (All Hexachlorodibenzofurans)
> 0
                                      1,2,3,4,6,7,8,9-Octachlorodibenzo-p-dioxin (OCDD)
> 0
                                      1,2,3,4,6,7,8,9-Octachlorodibenzofluran (OCDF)
> 0
                                      Total PCBs
     Thank you
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